

IN THE SPECIFICATION

Page 7, replace paragraph [0014] with the following amended paragraph:

FIG. 1 is a schematic location diagram of a contact pad of a conventional flexible printed circuit board ~~in~~ related to a speaker of a mobile phone;

Replace paragraph [0017] with the following amended paragraph:

FIGs. 3A to 3D are schematic operation diagrams ~~of showing the~~ combination of the contact pad of the flexible ~~printer~~ printed circuit board with the terminals of the speaker by the connector in accordance with this invention.

Page 8, replace paragraph [0019] with the following amended paragraph:

Please refer to FIGs. 2A and 2B, which are exploded perspective diagrams respectively from a top view and from a bottom view illustrating the combination of the speaker 16 and the connector 20 of this invention. In FIGs. 2A and 2B, the connector 20 includes a body 21 and a reinforcing plate 22, wherein the body 21 has a container 211 for receiving the speaker 16, and the bottom of the container 211 is combined with the front panel of the housing of the mobile phone (not shown) and has an opening 212 thereon. The front of the speaker 16 corresponds to the opening 212. The sound of the speaker 16 ~~is come~~ comes out from the opening 212, and the area of the opening 212 should be smaller than that of the speaker 16 so as to prevent the speaker from dropping out. Elastic terminals 161 are mounted on the back of the speaker 16 and protrude from the container when the speaker 16 is received in the container

211. Furthermore, two parallel sliding channels 213 are mounted on the two sides of the body 21 corresponding to the two sides of the elastic terminals 161 of the speaker 16, and a positioning protrusion 214 is mounted at the inner surface of each sliding channel 213.

Page 9, replace paragraph [0020] with the following amended paragraph:

The reinforcing plate 22 is combined with the back of the contact pad 12 of the flexible printed circuit board so as to improve the stiffness of the contact pad 12 without influencing the electrical function of the contact pad 12. The two sides of the reinforcing plate 22 can cooperate with the two parallel sliding channels 213 of the body 21 such that the two sides of the reinforcing plate 22 can be slipped into or drawn out from the sliding channels 213. In addition, an indentation 221 is mounted at each of the two sides of the reinforcing plate 22. After the reinforcing plate 22 is slipped into the sliding channels 213, the positioning protrusions 214 are respectively locked into the indentations 221 so as to have a firmer combination of the body 21 with the reinforcing plate 22. For the artisans in this art, the locking manner in this invention is easily modified to achieve the effect upon maintaining the firm combination of the body and the reinforcing plate. For instance, the disposition of the positioning protrusions and the indentations may be changed or ~~the other similar locking manners~~ means are used.

Page 10, replace paragraph [0021] with the following amended

paragraph:

Referring to FIGs. 3A to 3D, when the connection 20 of this invention is operated, the speaker 16 is firstly received in the container 211 of the body 21, and then the two sides of the reinforcing plate 22 are slipped into the two parallel sliding channels 213 of the body 21, wherein the contact pad 12 with which the reinforcing plate 22 is combined faces the terminals 161 of the speaker 16 which is received in the container 211. Hence, after the reinforcing plate 22 ~~are~~ is slipped into the two parallel sliding channels 213 of the body 21, the contact pad 12 of the flexible printed circuit board 10 is simultaneously connected against the terminals 161 of the speaker 16 so as to achieve the effect of electrical connection. In addition, when combining, if the flexible printed circuit board 10 and the body 21 of the connector 20 are not on the same level, the flexible printed circuit board 10 may be formed as a shape of stairs to have the level of the contact pad 12 at the edge portion of the flexible printed circuit board 10 to match up to the height of the body 21 of the connector 20 so as to facilitate assembling the connector 20 and to keep the contact pad 12 in contact with the terminals 161 of the speaker 16 of the body 21.

Page 11, replace paragraph [0022] with the following amended paragraph:

In this invention, the body of the connector and the speaker may be formed in [[a]] one piece. The contact pad of the flexible printed circuit board is

firstly combined with the speaker to be a module through the connector, and then the whole module is assembled into the front plate of the housing of the mobile phone and the back plate of the housing is covered ~~thereon to~~ thereon to complete the assembly. Furthermore, any stiff materials without affecting the electricity of the contact pad can be used for the reinforcing plate of this invention. Alternatively, the back of the contact pad 12 is coated with hardened resin to achieve the same stiff effect.

IN THE DRAWINGS

Corrected drawings are submitted of Figs. 2A, 3A and 3C. In these figures the speaker 16 has been rotated 90 degrees.